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CanoScan LiDE 700F



Scanning ingenuity: 9600dpi resolution and 3-way design.

With its ingenious 3-way design and 180° lid, the LiDE 700F brings high resolution scanning to work spaces of all sizes. For exceptional detail and enlargements, scan 35mm film at up to 9600dpi.

The LiDE 700F is part of the CanoScan range which consists of CanoScan 8800F, CanoScan 5600F, **CanoScan LiDE 700F**, CanoScan LiDE 200, CanoScan LiDE 100

Embargo Date: 18 February 2009
Sales Start Date: April 2009
Target Market: Professional / Advanced amateur / Graphic designer / Artists

Key Features in Importance Order:

- Space-saving LiDE scanner with CIS sensor
- Attractive 3-way design with flip-out stand can be used in portrait, landscape or vertical positions
- Powered by High Speed USB 2.0 cable
- 9600x9600dpi film scanning for enlargements or exceptional detail
- 4800x4800dpi reflective scanning in 48bit colour
- Approx. 12 seconds* for A4 full colour scans at 300dpi
- Auto Scan Mode – selects perfect scan and save settings automatically
- Configurable EZ buttons enable fast, convenient operation for PDF, Copy, Scan, and Email
- Creates searchable PDF documents with over 15 language OCR
- Automatic QARE dust and scratch removal for photos

** See specifications*

Product Name	Mercury Code	EAN Code	Recommended Retail Price
CanoScan LiDE 700F	3297B010AA	4960999625072	£119/€135

What's in the box: CanoScan LiDE 700F scanner, USB cable, Film Adaptor Unit, Software and Setup CD ROM with ScanGear, MP Navigator EX and ArcSoft PhotoStudio, Warranty sheet

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Technical Specifications

TYPE	Desktop Colour Flatbed Scanner with Film Adaptor Unit
Scanning Element	CIS (Color Contact Image Sensor)
Light Source	3-color(RGB)LED
Optical Resolution	9600 × 9600dpi (film) ¹ 4800 × 4800dpi (reflective documents) ¹
Selectable Resolution	25 - 19200dpi
Interface	Hi-Speed USB
SCANNING GRADUATION	
Colour	48bit input -> 48/24 bit output
Greyscale	48 bit input -> 16 bit (Film scanning only) / 8 bit output
Maximum Document Size	A4 / Letter [216 x 297mm]
SCAN SPEED	
Preview speed (Colour A4)	Approx. 9 sec ²
Scan speed (Colour A4 300dpi)	Approx. 12 sec ³
Scanning Speed	
Colour	2.4 msec./line (300 dpi), 33.5 msec./line (4800dpi) ⁴
Greyscale	2.3 msec./line (300 dpi), 11.3 msec./line (4800dpi) ⁴
Black and White	2.3 msec./line (300 dpi), 11.3 msec./line (4800dpi) ⁴
Film Scanning Speed	
Colour, Greyscale, B&W	2.8 ~ 223.9 msec./line ⁴
Film Handling	35 mm strip (negative/positive)/1 frame
Power supply	Supplied via USB port
POWER CONSUMPTION	
In operation (maximum)	approx. 2.5W
Standby	approx. 1.5W
OFF (Suspend)	approx. 11mW
Scanner buttons (EZ buttons)	4 buttons (PDF, COPY, SCAN, E-MAIL)
Dimensions	292 × 409 × 44 mm
Weight	2.1kg

OPERATING RANGE

Temperature:	5 degrees C to 35 degrees C
Humidity:	10% to 90% RH (20% to 80% RH for film scanning), without condensation formation
Operating System Requirements	Windows Vista™, Vista™ SP1, XP SP2/SP3, 2000 Professional SP4 / Internet Explorer 6.0 / CD-ROM drive / Display 1024x768
Software Included	Mac OS X v.10.3.9, v.10.4, v.10.5 / Safari / CD-ROM drive / Display 1024x768 ScanGear, MP Navigator EX, ArcSoft PhotoStudio

1. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard
2. Preprocessing time is not included
3. Colour document scan speed is measured with ISO/IEC 24712 Newsletter. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.
4. The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included

All Specifications subject to change without notice.

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